



ELSEVIER

Discrete Applied Mathematics 58 (1995) 299–300

**DISCRETE
APPLIED
MATHEMATICS**

Author Index

Volume 58 (1995)

- Bar-Noy, A., S. Kipnis and B. Schieber, Optimal computation of census functions in the postal model (3) 213–222
- Bein, W.W., P. Brucker, J.K. Park and P.K. Pathak, A Monge property for the d -dimensional transportation problem (2) 97–109
- Brucker, P., see W.W. Bein (2) 97–109
- Cechlárová, K., Trapezoidal matrices and the bottleneck assignment problem (2) 111–116
- Comellas, F. and M.A. Fiol, Vertex-symmetric digraphs with small diameter (1) 1–11
- Culik II, K. and I. Friš, Weighted finite transducer in image processing (3) 223–237
- Faigle, U., N. Gademann and W. Kern, A random polynomial time algorithm for well-rounding convex bodies (2) 117–144
- Faigle, U. and W.M. Nawijn, Note on scheduling intervals on-line (1) 13–17
- Fiol, M.A., see F. Comellas (1) 1–11
- Friš, I., see K. Culik II (3) 223–237
- Gademann, N., see U. Faigle (2) 117–144
- Gordeev, E.N., see Y.N. Sotskov (2) 169–190
- Gutman, I., see X. Li (3) 293–297
- Jurisch, B., Lower bounds for the job-shop scheduling problem on multi-purpose machines (2) 145–156
- Keeler, K. and J. Westbrook, Short encodings of planar graphs and maps (3) 239–252
- Kern, W., see U. Faigle (2) 117–144
- Kipnis, S., see A. Bar-Noy (3) 213–222
- Kortanek, K.O. and M. Yamasaki, Discrete infinite transportation problems (1) 19–33
- Kubiak, W., New results on the completion time variance minimization (2) 157–168
- Leontev, V.K., see Y.N. Sotskov (2) 169–190
- Li, X. and I. Gutman, A unified approach to the first derivatives of graph polynomials (3) 293–297
- Liu, Z. and E. Sanlaville, Preemptive scheduling with variable profile, precedence constraints and due dates (3) 253–280
- Mak, K.-T. and A.J. Morton, Distances between traveling salesman tours (3) 281–291
- Matsui, T., The minimum spanning tree problem on a planar graph (1) 91–94
- Morton, A.J., see K.-T. Mak (3) 281–291
- Nawijn, W.M., see U. Faigle (1) 13–17
- Park, J.K., see W.W. Bein (2) 97–109
- Pathak, P.K., see W.W. Bein (2) 97–109
- Sanchis, L.A., Generating hard and diverse test sets for NP-hard graph problems (1) 35–66
- Sanlaville, E., see Z. Liu (3) 253–280

Schieber, B., see A. Bar-Noy	(3) 213–222
Solé, P., Expanding and forwarding	(1) 67– 78
Sotskov, Y.N., V.K. Leontev and E.N. Gordeev, Some concepts of stability analysis in combinatorial optimization	(2) 169–190
Spieker, B., The set of super-stable marriages forms a distributive lattice	(1) 79– 84
Vrt'o, I., Two remarks on “Expanding and Forwarding” by P. Solé	(1) 85– 89
Werner, F. and A. Winkler, Insertion techniques for the heuristic solution of the job shop problem	(2) 191–211
Westbrook, J., see K. Keeler	(3) 239–252
Winkler, A., see F. Werner	(2) 191–211
Yamasaki, M., see K.O. Kortanek	(1) 19– 33